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	Filing Date		2006-01-14
	First Named Inventor	HAN, GYoon	
	Art Unit	1614	
	Examiner Name	ROYDS, LESLIE A	
Attorney Docket Number		DI-008	

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/M.F./	1	HAROLD L. NEWMARK, JOANNE R. LUPTON, AND CHARLES W. YOUNG, Butyrate as a differentiating agent: pharmacokinetics, analogues and current status, Cancer Letters Volume 78, Issues 1-3, 1 April 1994, Pages 1-5	<input type="checkbox"/>
/M.F./	2	NAOKI TSUJI, MASAOKI KOBAYASHI, KAZUO NAGASHIMA, YOSHIHARU WAKISAKA AND KENZO KOIZUMI, A New Antifungal Antibiotic, Trichostation, Journal of Antibiotics, October 30, 1975	<input type="checkbox"/>
/M.F./	3	VICTORIA M. RICHON, STEPHANE EMILIANI, ERIC VERDIN, Yael WEBB, RONALD BRESLOW, RICHARD A. RIFKIND, AND PAUL A. MARKS, A class of hybrid polar inducers of transformed cell differentiation inhibits histone deacetylases, PNAS 1998 95: 3003-3007.	<input type="checkbox"/>
/M.F./	4	YOUNG BAE KIM, KUN-HYUNG LEE, KENJI SUGITA, MINORU YOSHIDA AND SUEHARU HORINOUCHE, Oxamflatin is a novel antitumor compound that inhibits mammalian histone deacetylase, 15 April 1999, Volume 18, Number 15, Pages 2461-2470.	<input type="checkbox"/>
/M.F./	5	M KIJIMA, M YOSHIDA, K SUGITA, S HORINOUCHE, AND T BEPPU, Trapoxin, an antitumor cyclic tetrapeptide, is an irreversible inhibitor of mammalian histone deacetylase, J. Biol. Chem., Oct 1993; 268: 22429 - 22435	<input type="checkbox"/>
/M.F./	6	HIDENORI NAKAJIMA, YOUNG BAE KIM, HIROSHI TERANO, MINORU YOSHIDA, AND SUEHARU HORINOUCHE, FR901228, a Potent Antitumor Antibiotic, is a Novel Histone Deacetylase Inhibitor, EXPERIMENTAL CELL RESEARCH 241, 126-133 (1998)	<input type="checkbox"/>
/M.F./	7	SANDRA J. DARKIN-RATTRAY, ANNE M. GURNETT, ROBERT W. MYERS, PAULA M. DULSKI, TAMM CRUMLEY, JOHN J. ALLOCCO, CHRISTINE CANNOVA, PETER T. MEINKE, STEVEN L. COLLETTI, MARIA A. BEDNAREK, SHEO B. SINGH, MICHAEL A. GOETZ, ANNE W. DOMBROWSKI, JON D. POLISHOOK, AND DENNIS M. SCHMATZ, Apicidin: A novel antiparasitic agent that inhibits parasite histone deacetylase, PNAS 1996 93: 13143-13147.	<input type="checkbox"/>
/M.F./	8	AKIKO SAITO, TAKASHI YAMASHITA, YUKIYASU MARIKO, YASUHIITO NOSAKA, KATSUTOSHI TSUCHIYA, TOMOYUKI ANDO, TSUNEJI SUZUKI, TAKASHI TSURUO, AND OSAMU NAKANISHI, A synthetic inhibitor of histone deacetylase, MS-27-275, with marked in vivo antitumor activity against human tumors, PNAS 1999 96: 4592-4597.	<input type="checkbox"/>

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☐ That each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement. See 37 CFR 1.97(e)(1).

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- ☐ See attached certification statement.
- ☐ Fee set forth in 37 CFR 1.17 (p) has been submitted herewith.
- ☒ None

SIGNATURE

A signature of the applicant or representative is required in accordance with CFR 1.33, 10.16. Please see CFR 1.4(d) for the form of the signature.

Signature	/KOH/	Date (YYYY-MM-DD)	2007-03-20
Name/Print	KIRK HAHN	Registration Number	51763

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